
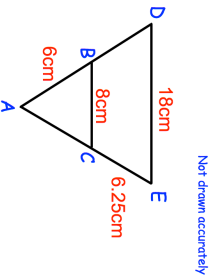

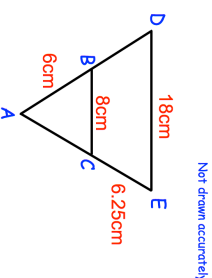


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| 4th April | Corbettmaths  |
| A circle has area 40cm^2 . Find the diameter. | |
| Show that an increase of 10% followed by an increase of 10% is equivalent to a 21% increase overall. | |
|  <p>Triangle ABC is similar to triangle ADE. Work out the length of AC.</p> | |
| Solve $\frac{w}{4} = 35 - w$ | |
| w is greater than 1. Write in order, from smallest to largest | w^0 w^3 $\frac{w^3}{w^4}$ w^{-2} |

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